



You can discover more about a person in an hour of play than in a year of conversation.

Plato

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SESSION OBJECTIVE



- Explore & understand Agile Mindset & Behaviours
- Introduction to LEGO[®] SERIOUS PLAY[®]
 - Introduction to Collaboration in Action



How would you support Agile projects and programmes



Parag Gogate



- Founder Change Innovation Lab
- 11 yrs hospitality operations experience
- 11 yrs organisational change programme and projects
- APM's Enabling Change SIG Research, Innovation & Collaboration
- Agile Business Consortium Culture & Leadership research
- Co-author Introduction to Managing Change Guide







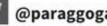
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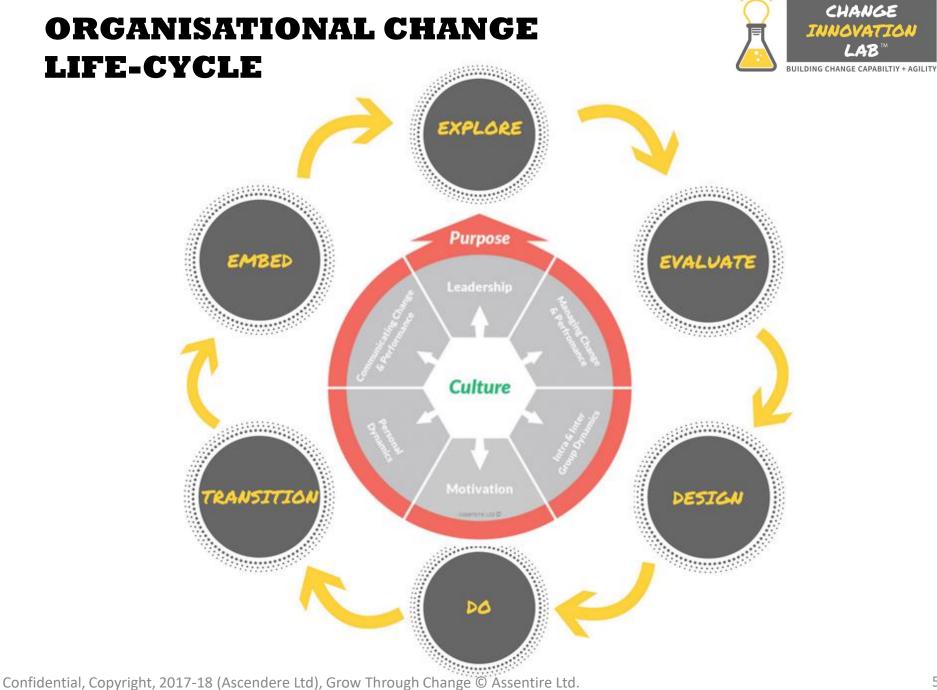






SIMULATIONS, GAMIFICATION, SERIOUS GAMES AND PLAY

UNDERPINNED BY RESEARCH, THEORY AND PRACTICE



BUILDING CHANGE CAPABILITY & AGILITY



For senior leaders to lead change – hearts, head and hands

For project and programme practitioners to design, deliver & transition change For change practitioners to design, transition & embed change

For managers and team leaders to guide people along a change journey

For individuals to adapt and grow through change

CASE STUDIES





Kingston University London







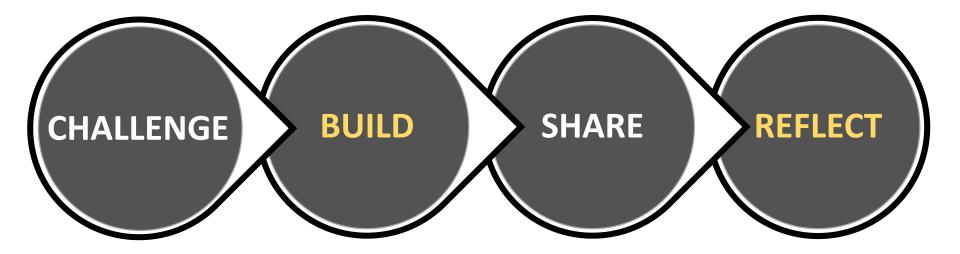




INTRODUCTION



LEGO® SERIOUS PLAY® PROCESS



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WHAT IS LEGO® SERIOUS PLAY®?



- Innovative, experimental facilitated technique
- Designed to enhance innovation & business performance
- Hands-on, minds-on approach
- Produces deeper, more meaningful understanding of the world and its possibilities
- Deepens the reflection process
- Supports effective dialogue
- Taps into human ability to imagine and to make sense of
 - Issues at hand
 - Initiate change and improvement
 - Create something radically new

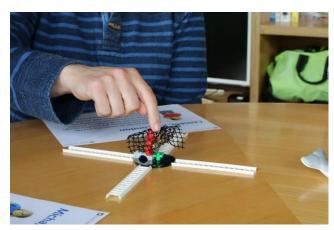


WHAT LEGO® SERIOUS PLAY® IS NOT?



- Not a fun, ice breaker exercise
- Not a tool for building organisational diagrams
- Not a tool for training exercises
- Not a tool for planning workplaces or physical environments
- Not about communication or persuasion
- Not a child's play

Lego bricks can be used for above purposes but that is not Lego[®] Serious Play[®]



WHY LEGO® SERIOUS PLAY®?

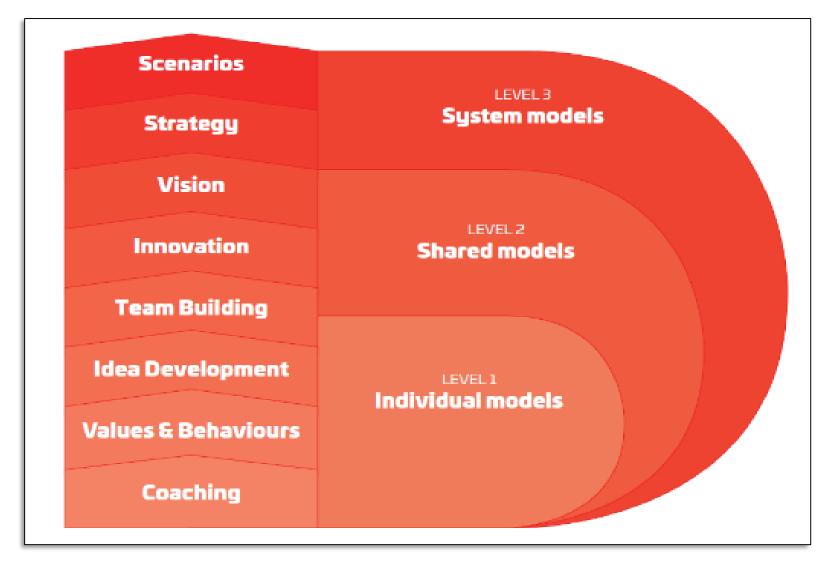


- Unlocks the potential of individuals and groups
- Encourages everyone to participate, contribute and commit to a solution
- About solving complex problems by building Lego models
- Metaphors in the models serve as basis for group discussion, sharing & problem solving
- Combines visual, auditory & kinesthetic styles
- Caters for different learning styles reflectors, thinkers and doers!
- Developed by Lego Group over 20 years of research, grounded in:
 - Psychology
 - Systems thinking
 - Complexity theory
 - Design thinking



TYPICAL APPLICATIONS OF LEGO® SERIOUS PLAY®





CHARACTERISTICS OF AGILE TEAMS



- Doing Agile
 - Scrum, XP, Lean, Kanban, Agile Project Management, etc
 - Agile teams autonomous, self-organising, selfmanaging & collaborative

Being Agile

- Adaptable
- Resilient
- Responsive
- Flexible

EXPLORING LEARNING DYNAMIC



#1. When a group member expresses a different view or position, his or her reasoning is explored in an open and inquiring way, e.g. I wonder why you have that view?

#2. Members of the group/team are keen to hear the views of others, even those issues that may be seen elsewhere as 'undiscussable', such as the 'Elephant in the room'. I see this all the time.

#3. I commonly hear members of the group/team testing their own assumptions and inferences as well as those of others

#4. It is common that members of the group/team explore and design different approaches jointly rather than individually

#5. Members of the group/team around here are happy to share relevant information, not keeping it private

#6. There is quite a high level of trust across the group/team

#7. It is rare to encounter misunderstandings, unproductive conflict and defensiveness in the group/team

#8. Over time, I have seen the quality of working life improve

#9. There is a clear and common understanding how the group's/team's purpose supports the organisation's purpose

#0. I would recommend this group/team to a close colleague/friend, knowing their career depends on the success of this group's/team's performance and you want them to be successful

EXPLORING ENVIRONMENT DYNAMI



#1. People openly ask questions and are invited to participate in problem-solving

#2. People actively listen and acknowledge perceptions of all group/team members

#3. Choices are offered within the organisation including clarification of responsibilities

#4. Coercive controls, such as rewards and comparisons with others, are minimised

#5. Sincere, positive feedback is provided that is intuitive, factual and non-judgemental

#6. Talent is developed, and knowledge shared to enhance competency and autonomy

#7. Monitoring and support is integrated at all times for all group/team members

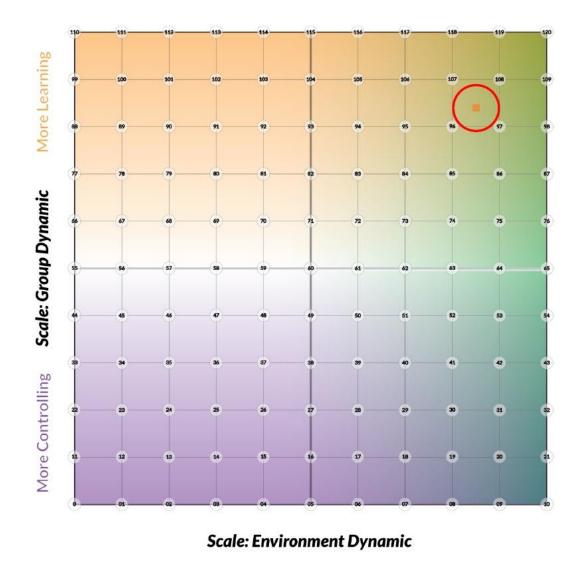
#8. There is awareness and control of the amount of action and learning required (assimilation demand), holding back where necessary

#9. People actively look for conflict of interests without judgements or blame and negotiate any changes.

#0. When people in the organisation encounter opposition to change, they see this as an opportunity to learn, treating the objections as a form of organisational intelligence. They don't assume everyone is always resistant to change.

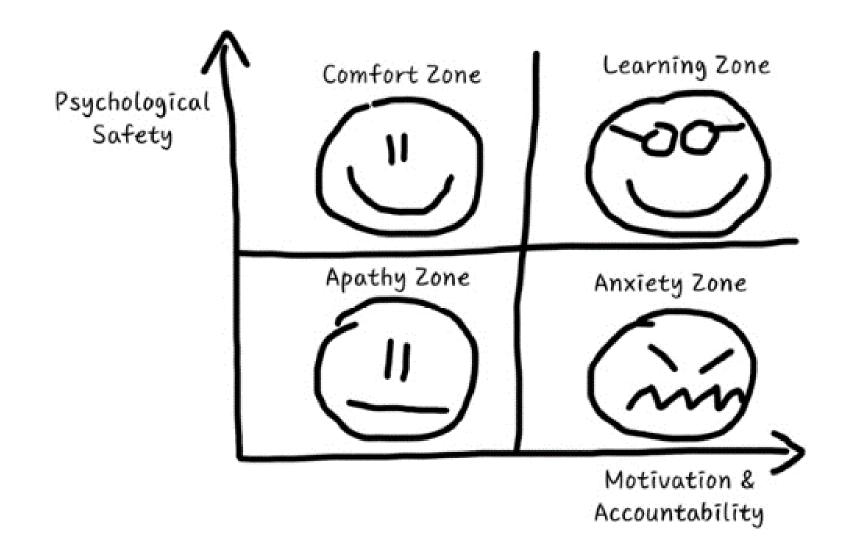
AGILE READINESS INDICATOR







AGILE READINESS INDICATOR



WHY ACCELERATING COLLABORATION EVERYWHERE®?



- Being Agile addresses the missing piece of Agile
- Measure and map the human system (group dynamics)
- Not a psychological assessment or a personality profile (non judgmental)
- Make the invisible, visible!
- Provides a safe environment to explore group dynamics
- Underpinned by robust theory and research



UNDERPINNING THEORY AND RESEARCH

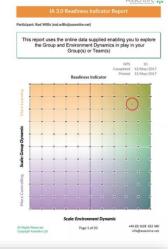


- Group dynamics
- Social psychology Inclusion, openness & control
- Psychological safety
- Self determinism theory Mastery, autonomy & purpose
- Competing commitments to change
- Systems thinking
- APM sponsored research
- Field research

TYPICAL INTERVENTIONS

- Building Agile teams
- Diagnosing issues
- Action planning to build high performing teams
- Measure and map the human system (group dynamics)
- Explore impact of change on teams
- Online profile for distributed teams
- Facilitated workshops using serious games and play







GAMES AND PLAY









- Ancient origins across various world civilisations
- They share key characteristics
 - Goal oriented mostly winning
 - Rules for players
 - Feedback to the players
 - Competition amongst the players
 - Voluntary participation (sometimes)
- Playing is part of a game! not always about winning
- For fun, entertainment & enjoyment

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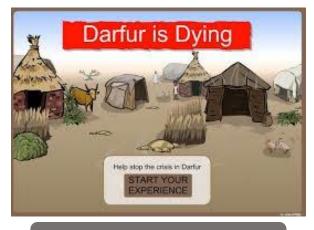
SERIOUS GAMES AND PLAY – AN OXYMORON?



- They share key characteristics
 - Goal oriented towards affecting behavioural change, learning, solving problems etc
 - Rules for the players
 - Feedback for the players
 - Competition sometimes; it is not always about winning
 - Mandatory participation
- Playing is part of the game!
- Fun, entertainment and enjoyment is not the primary objective – it happens as players play the game

SERIOUS GAMES AND PLAY – AN OXYMORON?





SERIOUS GAME







SIMULATIONS



GAME BASED LEARNING

SERIOUS GAMES & PLAY (Some examples)



To explore Organisational, Leadership, Team and Individual mindsets, behaviours and culture. Supports Lean & Agile transformation programmes.











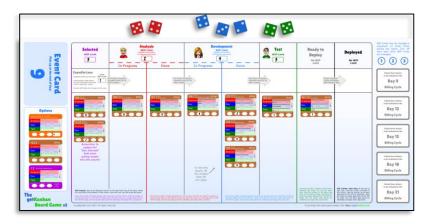


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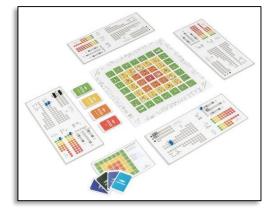
SERIOUS GAMES & PLAY (Some examples)



To build change portfolio, programme and project management capability. Supports Lean & Agile transformation programmes.











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